





PAGER

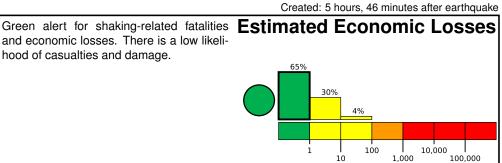
Version 4

M 5.8, 165km WSW of Abepura, Indonesia Origin Time: 2020-03-26 21:36:42 UTC (Fri 06:36:42 local) Location: 2.9410° S 139.1235° E Depth: 38.0 km

FOR TSUNAMI INFORMATION, SEE: tsunami.gov

Estimated Fatalities 10,000 100,000 1,000

and economic losses. There is a low likelihood of casualties and damage.



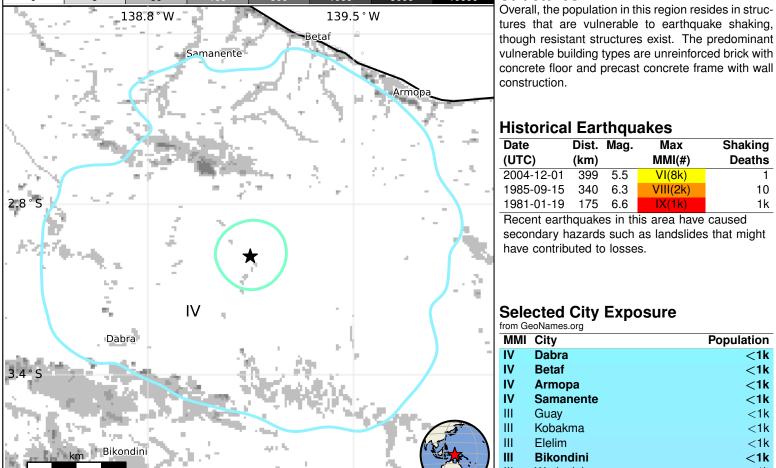
Estimated Population Exposed to Earthquake Shaking

ESTIMATED POPULATION EXPOSURE (k=x1000)		_*	147k*	85k	2k	0	0	0	0	0
ESTIMATED MODIFIED MERCALLI INTENSITY		ı	11-111	IV	V	VI	VII	VIII	IX	X+
PERCEIVED SHAKING		Not felt	Weak	Light	Moderate	Strong	Very Strong	Severe	Violent	Extreme
POTENTIAL	Resistant Structures	None	None	None	V. Light	Light	Moderate	Mod./Heavy	Heavy	V. Heavy
DAMAGE	Vulnerable Structures	None	None	None	Light	Moderate	Mod./Heavy	Heavy	V. Heavy	V. Heavy

^{*}Estimated exposure only includes population within the map area.

Population Exposure

population per 1 sq. km from Landscan



Structures

Date (UTC)	Dist. (km)	Mag.	Max MMI(#)	Shaking Deaths
2004-12-01	399	5.5	VI(8k)	1
1985-09-15	340	6.3	VIII(2k)	10
1981-01-19	175	6.6	IX(1k)	1k

Recent earthquakes in this area have caused secondary hazards such as landslides that might have contributed to losses.

Selected City Exposure

from	GeoNames.org	

from G	eoinames.org	
MMI	City	Population
IV	Dabra	<1k
IV	Betaf	<1k
IV	Armopa	<1k
IV	Samanente	<1k
Ш	Guay	<1k
Ш	Kobakma	<1k
Ш	Elelim	<1k
Ш	Bikondini	<1k
Ш	Wurigelebur	<1k
Ш	Karubaga	<1k

bold cities appear on map.

(k = x1000)

PAGER content is automatically generated, and only considers losses due to structural damage. Limitations of input data, shaking estimates, and loss models may add uncertainty.